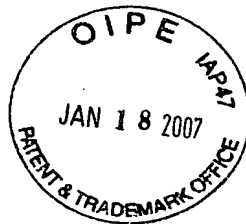


DOCKET NO.: 203654US6



09/353 998

off

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Susumu SENSYU

PATENT NO.: 7,039,913

GROUP: 2195

ISSUED: May 2, 2006

EXAMINER: TO, Jennifer N

FOR: OPTICAL DISK, METHOD OF WRITE TO SAME AND METHOD OF READ
FROM SAME

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:

The following is a Request for Certificate of Correction in Serial Number 09/353,998,
now U.S. Patent Number 7,039,913.

In accordance with the provisions of Rule 322 of the Rules of Practice, which
implement 35 USC 254, the U.S. Patent and Trademark Office is respectfully requested to
issue a Certificate of Correction in the above-identified patent.

In light of the fact that the errors were the fault of our office and the U.S. Patent and
Trademark Office, the required fee of \$100 is enclosed. The requested corrections are listed
on FORM P.T.O. 1050.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.

Edward Tracy
Bradley D. Lytle
Registration No. 40,073

**Certificate
JAN 23 2007
of Correction**

Customer Number

22850

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(OSMMN 03/06)

**Edward W. Tracy
Registration No. 47,998**

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JAN 25 2007

DOCKET NO.: 203654US6



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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,039,913
DATED: May 2, 2006
INVENTOR(S): Susumu SENSYU

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, line 8, change "unproved" to --improved--.

Column 3, line 3, change "cannot" to--can--.

Column 4, line 55, change "is" before shows.

Column 8, line 48, after "user" remove the comma and insert --,--.

Column 10, lines 57, and 58, remove "an ID information of " and after insert--a physical sector address information--.

Column 10, line 67, after "disc" insert--,--.

Column 10, line 67, after "disc" insert--, and the first and second ECC blocks include an error correcting code having a long distance code (LDC) in a same direction as the expression of user data on the disc--.

Column 11, lines 4-5, 7-8, and 11, remove "ID information of a physical sector." Insert--a physical sector address information--. Line 7, remove "identifying physical sectors of the other of the respective ECC blocks". Line 11, remove the "." After cluster insert--a comma, and the ECC data blocks include an error correcting code having a long distance code (LDC) in a same direction as the expression of a user data on the disc--.

Columns 11, and 12, line 16, remove "ID information of a physical sector" insert--a physical sector address information--.

Column 12, line 5, after "disc" insert --and the ID information of the second ECC block is operative to synchronize and address physical sectors corresponding to the first ECC block of the same physical data cluster--.

Column 12, line 18, change the period after "blocks" insert--,and the ECC data blocks include an error correcting code having a long distance code (LDC) in a same direction as the expression of user data on the disc--.

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